

**Amendments to the Specification:**

Please amend the specification as follows:

On page 1, below the title, please insert:

This application is a continuation-in-part of Application No. 09/615,389, filed on July 13, 2000, now U.S. Patent No. 6,472,065 B1.

On pages 15 and 16, please replace the paragraph that starts on page 15, line 29 with the word "Primer" and ends on page 16, line 4 with the word "detackification" with the following amended paragraph:

Primer compositions containing about 0.01% to about 0.10% of CX-100, (available as NEOCRYL CX-100 polyfunctional aziridine crosslinker from NeoResins of Wilmington, MA[[.]] in MEK gave very low coating weights when applied using a foam brush to provide a just-visible continuous liquid layer on the surface of the film[[.]] (see compositions P1 to P5). Coated films were dried at 110°C for five minutes. Increasing the concentration of CX-100 above 0.10% leads to adhesive failure (see composition P6) even at room temperature. The cause of failure appears to be an excess of CX-100 that promotes adhesive crosslinking, and premature detackification.